G R. S 58

Previous references

Ind 142-10 (1921)
421-09 (27630)

Later references

1910

(Municipal)

File No 142-11

Serial Nos 7 & 8

GENERAL AND REVENUE SECRETARIAT.

Serial Nos 7 & 8

Part B for March, 1912

SUBJECT

Fixing the rate of royalty for the electric power supplied to the Bezwada pumps at half anna per unit

From the Chief Engr, No 5358 & 17 6 11 Submits a revised estimate amounting to Rs 63,516/- for the maintenance of the Vanivilas water works during 1910-11 and states that unless the Govt see their way to reduce the rate for electric power supplied to Bezwada pumps to half anna per unit the additional expenditure is unavoidable.

To Do & Compte, No 524-5 & 19 7 11 Directs that for the electric power supplied to the Bezwada pumps the rate of royalty be fixed at half anna per unit as recommended.

Memorandum

GPE-2,000-7-07

30. 4 12

G.R.S 11] 1910 - 14

GENERAL AND REVENUE SECRETARIAT

(Pub.)

NOTES

File No. A. 2 - 14

File Heading

Estimate of the Maintenance Charges of the Vanivilas Water Works for the year 1910-14

From

The Chief Engineer of Mysore.

No. 5358 Dated 17 6 11 Received 17 6 11

Diary No. 8107	Enclos 1 file Spare Copies. —	Serial No >

Brief Abstract of Letter.

Submits a revised estimate amounting to Rs 63,516/- the Maintenance of the Vanivilas Water Works during 1910-14 and states that unless the Govt are then way to reduce the scale for Electric power supplied to Belagola Pumps to half anna per unit the additional expenditure is unavoidable.

NOTES AND ORDERS

The scale of one anna per unit of power was fixed by Govt on the recommendation of the Chief Electrical Engineer. In this Connection, attention is respectfully invited to the Chief Electrical Engineer's letter and the remarks his

Notes—First sheet.

GPB -30,000—20-3-06

(G. R. S. 12)
General and Revenue Secretariat.

Jud File No. 42 of 1910

(10) ✓ 2

Serial No

Remarks of the 1st Councillor and the Dewan in Numb file 421-1907 the Chief Engineer however states that Mr Gubbay with whom he discussed the matter has no objection to the proposed reduction in the rate of Royalty.

Submitted for orders.

Mill 50 mg (1st Cr.) 3 7-11 Dewan
29/6/11

2 I have no objection to the rate for power being reduced to half an anna per unit. This will mean a profit of (.50 − .33 =) .17 anna per unit.

Mill 5/7/11
Dewan

12402 / 7.7.11

3 Lapse — Mill 15/7/11
(After the expiry of three months from the date of the Secretariat letter)
Mill 15/7/11

4 Issue accordingly

5 Put up draft 17/7/11
18 7 11 Dewan

6 Draft order submitted. Issue
Mill 50 18-7-11 Dewan
18/7/11

11— Contra sheet

G R S. 12]
General and Revenue Secretariat.

410

Mc File No. 42 of 1911

Serial No

8 S O no 526-5 dated 19th July 1911

directs that the electric power supplied to the Belagola Quarries the scale of royalty be fixed at half anna per unit as recommended by the Chief Engineer and returns the enclosure to Chief Engineer's letter

9 File resubmitted with reference to the Dewan's orders (Block 3 below).

Mc 50 (3/10) Dewan) 24 7 11 Mc
21/7/94

127-04
25.7.11

ne

Note—Contn sheet

GPS—50,000—12-8-10

No 525-8
1 Report
2 Estimates
1 C Go letter
no 211 of 1911

MYSORE P W DEPARTMENT
CENTRAL OFFICE

Bangalore, 17th June 1911

From

M VISVESVARAYA, Esq, MICE,
Chief Engineer of Mysore
Bangalore

To

C.S.Balasundaram Iyer, Esq , B A ,
Offg Secretary to the Government of
His Highness the Maharaja of Mysore,
General and Revenue Departments.

Sir,

With reference to your No 1635/Ml 421-07 dated the 17th August 1910 intimating that a rate of one anna per unit - - should be charged for electric power supplied to work the - - Belagola pumps, I have the honour to append hereto letter No 211 dated 1st April 1911 from the Executive Engineer, Water - - Supply and Stores Division, discussing the comparative cost of power generated by an up-to-date steam and an oil plant at the rate ordered to be charged for electric power at Belagola I do not endorse all the details put forward, but the general conclusions arrived at by the Executive Engineer are correct

2 In a memo submitted to the Dewan on the 23rd July 1909, the late Captain Dawes observed that the cost of power actually at Belagola as worked out by the Chief Electrical Engineer was 0.33 anna per unit He therefore proposed that a rate of half anna per unit might be charged and on that basis calculated - - that with electric power the maintenance charges would be reduced to Rs 33,500 from Rs 39,000, the amount then expended on the turbine and steam plants.

191

MYSORE P W DEPARTMENT

No 5358

From

THE CHIEF ENGINEER OF MYSORE,

Bangalore

To

The Offg Secretary to Govt.
Genl & Rev Depts.
Bangalore

Dated Bangalore, 17th June 1910

Despatched

Enclosure No 4

SUBJECT

Forwarding a revised estimate amounting to Rs 63,573 for the Annual Maintenance of Vani Vilas Waterworks for the year 1910 11

6

3. When a rate of half anna per unit is charged for power supplied to the combined Jewell Filters and 5.4 pies to the Binny Mills at Bangalore, it does not seem equitable to charge a higher rate to the Mysore water supply which is a Government installation .

In the case of Robertsonpet, actual out-of-pocket expenses of Government only have been ordered to be charged for water supplied. If the same principle be adopted, the cost of power supplied to Belagola pumps should be only 0.33 anna per unit instead of half anna which I have recommended.

4. An estimate amounting to Rs 58,739 was sanctioned by Government in the General and Revenue Department in their Proceedings No. 3440-2/M1 142-10 dated 24th October 1910 for the maintenance of Vani Vilas Water Works for the year 1910-11.

On account of the unexpected increase in power consumption to the extent of 48,000 units and sundry excesses under other sub heads, the Executive Engineer has now submitted a revised estimate for Rs 63,516. Unless Government see their way to reduce the rate for power to half anna per unit, the revised estimate for Rs 63,516 (herein enclosed) will have to be sanctioned.

I would recommend that the rate be reduced to half an anna. Mr. Gibbs with whom I discussed the matter has no objection to the reduction. If the proposal is sanctioned, the - - estimate will be correspondingly reduced by about Rs 23,000.

I have the honour to be,

Sir,

Your most obedient servant,

R G Icharas

Chief Engineer of Mysore.

S.S.

19/7/3.15

G.R.S. 28]

File No 42-1910
Serial No. 8

Diary No of letter replied to 8607

Proceedings of the Government of His Highness the Maharaja of Mysore.

GENERAL AND REVENUE SECRETARIAT
(Pub.)

Read— Letter No 5358 dated the 17th June 1914 from the Chief Engineer of Mysore submitting with reference to G.O No 3425-40 dated the 24th October 1910, an Original Estimate No. revising estimate amounting to Rs 63516 for the maintenance of the Vanivilas Water Works during 1910 and stating that unless the Govt see their way to reduce over the

Dated the 18 7. 1914

Date of issue 19-7-1914

Signed by W K M R.

SUBJECT.

4

the rate for electric power supplied to Belagola Pumps to half anna per unit which is the rate recommended by him, the said proposed estimate will have to be sanctioned

Order Nos. 524—5 me 142—10—
9 19 7 91

Government are pleased to accord their sanction for the electric power supplied to the Belagola pumps, the rate of Rs per unit be fixed at half anna per unit as recommended by the Chief Engineer

2. The enclosures to the Chief Engineer's letter are herewith returned

By order
For Secy

Copy to
3/11/97

To,
The Chief Engr of Mysore
Bangalore

Encl: 2